

ANALYZING WORKPLACE INJURIES IN THE Public Administration Industry

To eliminate workplace injuries and fatalities, we must understand when, why and how they happen. Having these specific analytics on hand will allow businesses in hazardous industries to target problem areas and initiate solutions that will lower the number of workplace accidents.

The Public Administration sector is comprised of federal, state and local government agencies that administer, oversee and manage public programs and have executive, legislative or judicial authority over other institutions within a given area. These agencies also set policy, create laws, adjudicate civil and criminal legal cases, and provide for public safety and for national defense.

The highest number of injury incidents in Public Administration occurred:



at
Noon



on
Tuesday



in
January



on
Multiple
Body Parts



on
Males



within
30-39 Age
Group



in
St. Louis
County

Ranked #1 in Workplace Fatalities

21 out of 142 Fatalities are in Manufacturing ▶ 14.79%



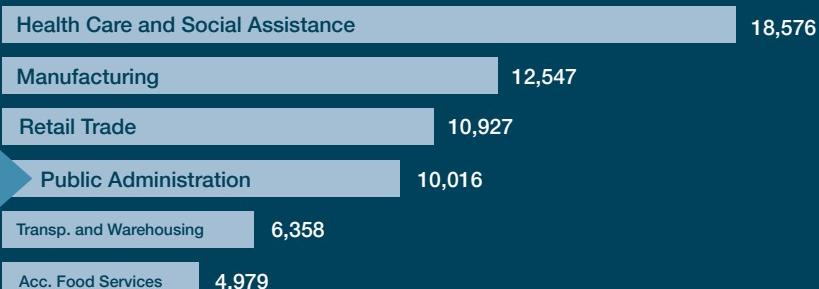
Total Incidents in Top 6 Industries ▶ 63,403

Total Incidents in All Industries ▶ 91,808

69% of All Incidents are in Top 6 Industries

**RANKED #4
IN HIGHEST NUMBER OF
INJURY INCIDENTS**

Top Industries in Number of Injury Incidents



**RANKED #2
IN THE MOST LOST TIME
INJURY INCIDENTS**

Top Industries in Lost Time Injury Incidents



Total Lost Time Incidents in Top 6 Industries ▶ 7,050

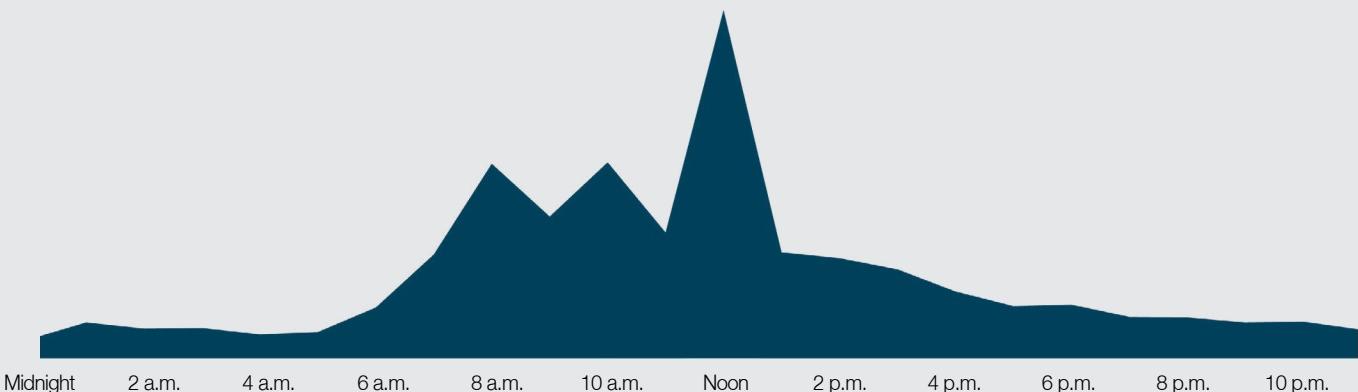
Total Lost Time Incidents in All Industries ▶ 9,710

73% of Lost Time Incidents are in Top 6 Industries



Injury Incidents by Time of Day

Most Public Administration incidents occurred during the noon hour.



Injury Incidents by Day of the Week

Most Public Administration incidents occurred on a Tuesday.

| S | M | T | W | T | F | S |
|-----|-------|-------|-------|-------|-------|-----|
| 883 | 1,660 | 1,776 | 1,716 | 1,711 | 1,413 | 857 |



Top 10 Injury Incidents by Body Part

In Public Administration, Multiple Body Parts was the category with the highest number of incidents.



| | |
|--------------------------|-------|
| Multiple Body Parts | 1,968 |
| Knee(s)/Lower Leg(s) | 854 |
| Wrist(s)/Hand(s) | 736 |
| Finger(s)/Thumb(s) | 662 |
| Body Systems | 628 |
| Back | 604 |
| Upper Arm(s)/Shoulder(s) | 545 |
| Ankle(s)/Foot/Feet | 509 |
| No Physical Injury | 503 |
| Elbow(s)/Lower Arm(s) | 441 |



Injury Incidents by Month

The highest number of Public Administration incidents occurred in January.

| JAN | FEB | MAR |
|-------|-----|-----|
| 1,042 | 841 | 828 |
| APR | MAY | JUN |
| 921 | 990 | 878 |
| JUL | AUG | SEP |
| 856 | 888 | 727 |
| OCT | NOV | DEC |
| 685 | 655 | 705 |

Unknown

48
0.48%

Female

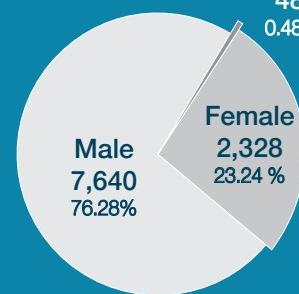
2,328
23.24 %

Male
7,640
76.28%



Injury Incidents by Gender

In Public Administration, males had over three times more incidents than females.





Incidents by Age Group

The 30-39 age group had the highest number of injury incidents in Public Administration.

| Age Group | Public Administration | All Industries Total |
|-----------|-----------------------|-------------------------|
| 10-15 | 6 | 61 |
| 16-19 | 123 | 4,054 |
| 20-29 | 2,143 | 22,187 Highest Total |
| 30-39 | 2,625 | 19,626 |
| 40-49 | 2,294 | 17,336 |
| 50-59 | 2,057 | 18,058 |
| 60-69 | 688 | 9,093 |
| 70-79 | 71 | 1,258 |
| 80-89 | 9 | 125 |
| Unknown | 0 | 10 |



Incidents by County

St. Louis County had the most Public Administration injury incidents.



Top 5 Counties with the Most Incidents

| | |
|------------------------|-------|
| St. Louis County | 1,753 |
| Jackson..... | 1,623 |
| St. Louis City | 1,003 |
| Greene | 455 |
| St. Charles | 378 |

Injury Incidents by Cause

Most public administration injury incidents are caused by pandemic

| | |
|--------------------------------|-------|
| Pandemic | 1,485 |
| Strain or Injury by, NOC | 538 |
| Lifting | 535 |
| Other Miscellaneous, NOC | 508 |
| Fellow Worker, Patient | 488 |

Injury Incidents by Nature

The highest number of Public Administration injury incidents are related to COVID-19

| | |
|----------------------|-------|
| COVID-19 | 1,864 |
| Strain or Tear | 1,840 |
| Sprain or Tear | 1,326 |
| Contusion | 1,288 |
| Laceration | 906 |

Visit safeatwork.mo.gov to learn more ways to keep your workplace safe.

